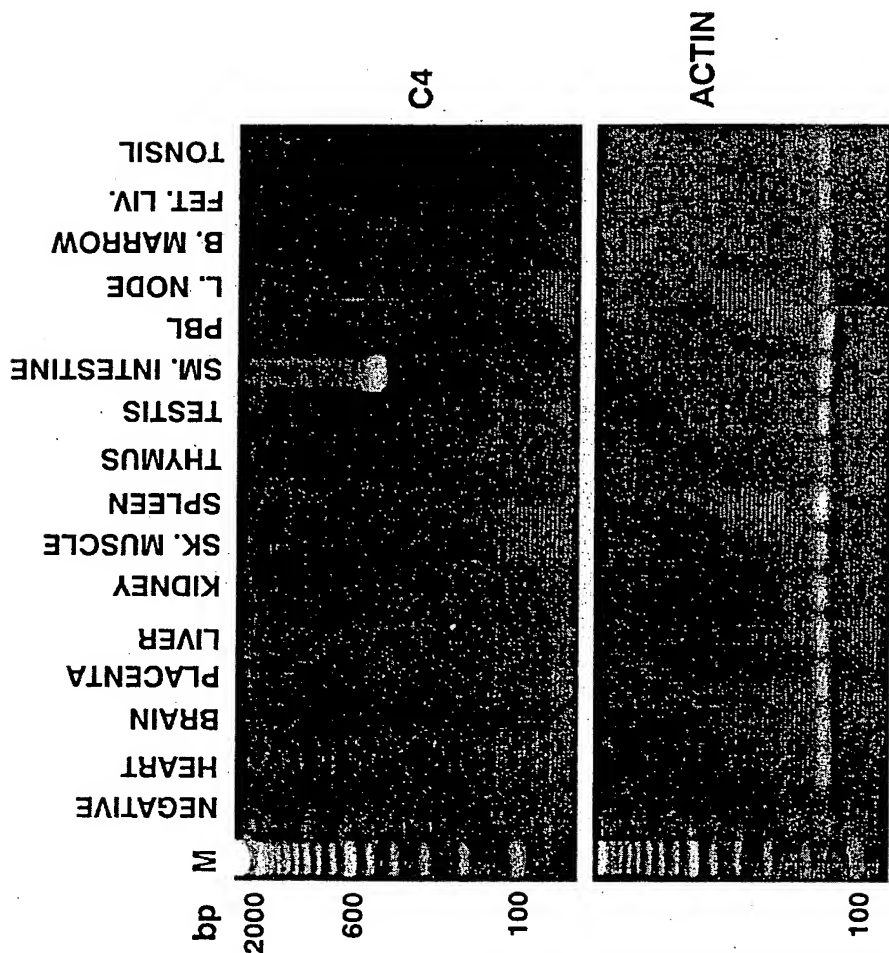
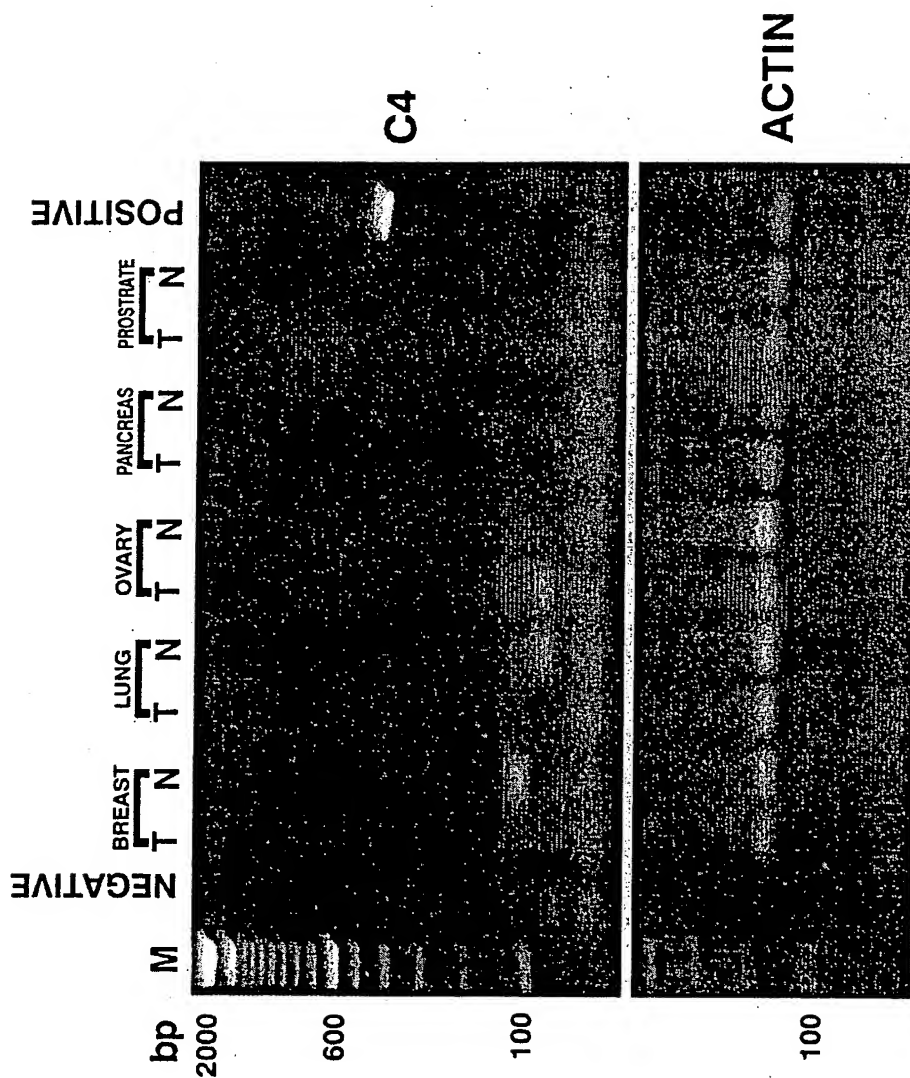


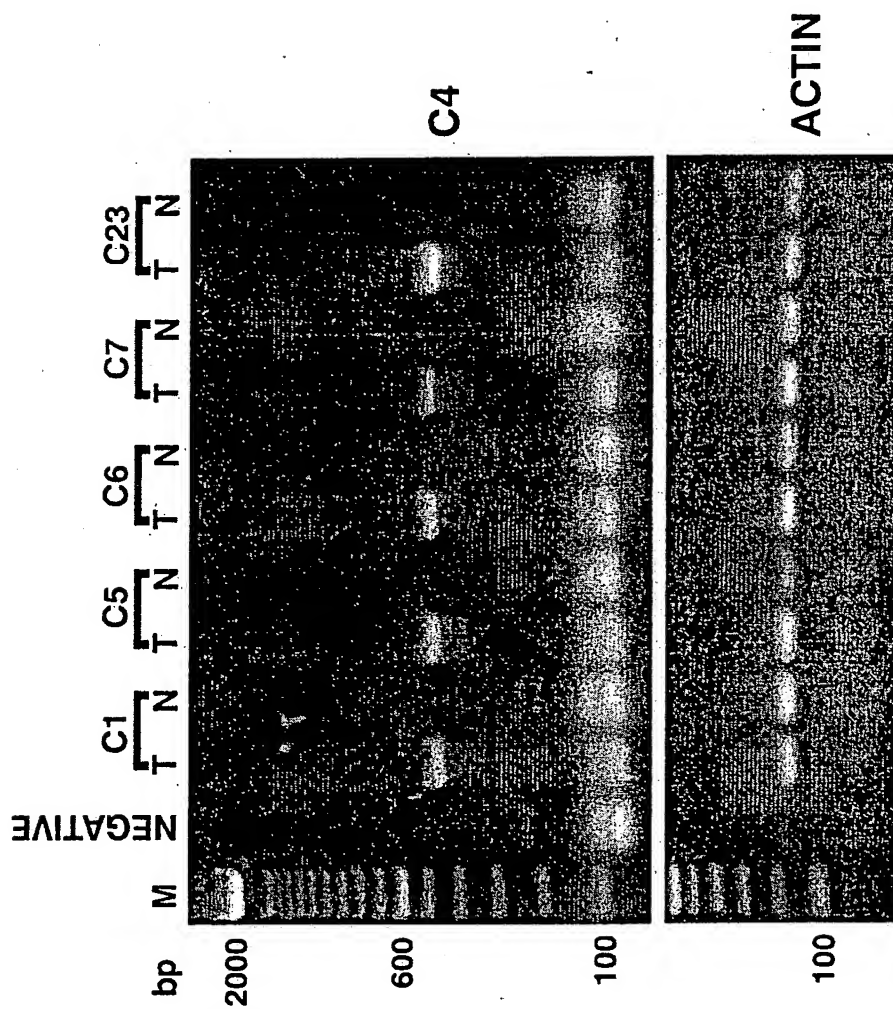
FIGURE 1



**FIGURE 2**



**FIGURE 3**



**FIGURE 4**

NEGATIVE  
T] +R.T.  
N]  
T] -R.T.  
N]  
PBL-DNA

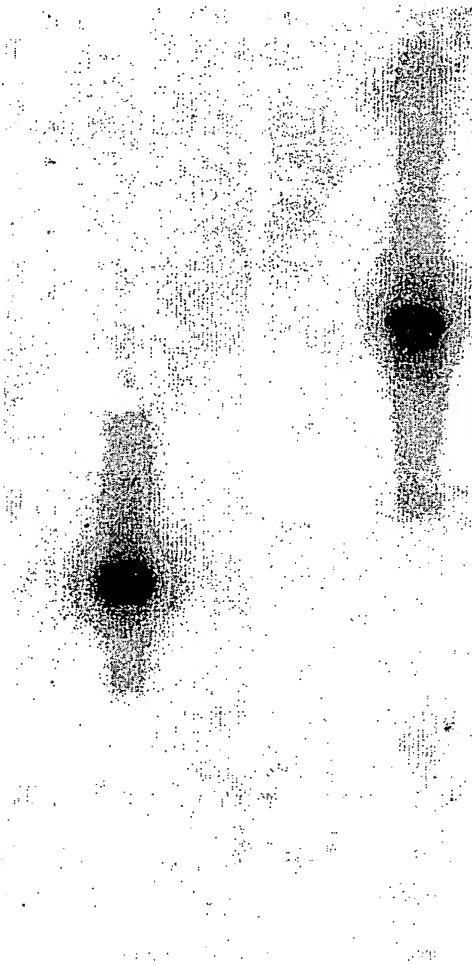


FIGURE 5

5' - gcctcagaca gtggttcaaa gtttttttct tcctttcagg tgtcgtgaaa  
agcttgaatt cggcgcgcca gatatcacac gtgccaaggg gctgggtcaa  
ataaatctgt tcttcagcaa ccttacctgc ttctccaaaa ctgcctaaag  
agatccagta ctgatgacgc tgttcttcca tctttactcc ctggaaacta  
accacgttgt cttctttcct tcaccaccac ccaggagctc agagagatct  
aagctgcttt ccctcttttc tcccagcccc aggacactga ctctgtacag  
gatggggccg tcctcttgcc tccttctcat cctaattccc cttctccagc  
tgatcaaccc ggggagtact cagtgttctt tagactccgt tatggataag  
aagatcaagg atgttctcaa cagtctagag tacagtcctt ctctataag  
caagaagctc tcgtgtgcta gtgtcaaaag ccaaggcaga ccgtcctcct  
gccctgctgg gatggctgtc actgctgtgc ttgtggctat ggctgtgggt  
cgtgggatgt tcagctggaa accaccctgc cactgccagt gcagtgtggt  
ggactggacc actgcccagc tgctgccacc tgacctgaca gggaggaggc  
tgagactcag ttttgtgacc atgacagtaa tgaaaccagg gtcccaacca  
agaaatctaa ctcaaacgtc cacttcattt gttccattcc tgattcttgg  
gtaataaaga caaactttgt acctctcaaa aaaaaaaaaa aaaaagtatt  
tcattacctc tttctccgca cctggcctgc agccggccgc aggtaagcca  
gcccaggcct cgccctccag ctaaggcggg acagggc -3'

FIG. 6

Met Gly Pro Ser Ser Cys Leu Leu Leu Ile Leu Ile Pro Leu Leu Gln  
Leu Ile Asn Pro Gly Ser Thr Gln Cys Ser Leu Asp Ser Val Met Asp  
Lys Lys Ile Lys Asp Val Leu Asn Ser Leu Glu Tyr Ser Pro Ser Pro  
Ile Ser Lys Lys Leu Ser Cys Ala Ser Val Lys Ser Gln Gly Arg Pro  
Ser Ser Cys Pro Ala Gly Met Ala Val Thr Gly Cys Ala Cys Gly Tyr  
Gly Cys Gly Ser Trp Asp Val Gln Leu Glu Thr Thr Cys His Cys Gln  
Cys Ser Val Val Asp Trp Thr Thr Ala Arg Cys Cys His Leu Thr

FIG. 7

Met Asp Lys Lys Ile Lys Asp Val Leu Asn Ser Leu Glu Tyr Ser Pro Ser  
Pro Ile Ser Lys Lys Leu Ser Cys Ala Ser Val Lys Ser Gln Gly Arg Pro  
Ser Ser Cys Pro Ala Gly Met Ala Val Thr Gly Cys Ala Cys Gly Tyr  
Gly Cys Gly Ser Trp Asp Val Gln Leu Glu Thr Thr Cys His Cys Gln  
Cys Ser Val Val Asp Trp Thr Thr Ala Arg Cys Cys His Leu Thr

FIG. 8